

Date	Depth	
		692351
	3419	Lansing (-1698) 8' lower
4-7	3805	than #1 Wyman Going in w/#10 bit
4-8	3927	(#9 @ 3677) Miss. Chat (-2206)
	DST #1 - 3927	-42' - Gas to surf. in 5",
	Gauges:	15" - 362,000
		30" - 439,000
		45" - 458,000
		60" - 478,000
		SI BHP - 1375# in 30"
		FP 85-105#, Rec. 185' GCM in
		drill collars (approx. 92½')
4-9	4155	(#11 @ 3942 (re-run) Orlg. (#12 @ 3984)
	4199	(#13 @ 4052) Viola (-2478)
	4230	R.T.D. (Ran Welex Log)
		5½" @ 4230' w/100 sx.,
		P.D. @ 2:15 A.M. 4/11/58
		<u>Log Tops</u>
	3926	Miss. Chat (-2205)
	4198	Viola (-2477)
4-18		M.I.C.T.
		Perf. 3925-30 w/4 ^s per ft.
		Treated w/300 gal. mud acid,
		Tested 1,200 Mcf
4-19		Frac w/2500# sand & 3000 gal.
		gel acid, Flowing at rate of
		2,000 Mcf - 920# tsg.,
4-30		820# tbg. - 5,000 Mcf PSI OP test - 3,500 Mcf OF P.E.P.L. test - 3,500 Mcf OF 1263# BHP - SI for conn.